

Associate in Pre-Nursing DTA/MRP 2024-2025 Catalog •for use until June 30, 2025

Course Name and Number Credits Credits Credits Credits Credits Credits Course Name and Number Credits ENGL8:101 ENGL8:101 ENGL8:102 ENGL8:102 ENGL8:102 ENGL8:102 ENGL8:103 ENGL8:103 ENGL8:104 ENGL8:105 ENG	Student: _		SID:	Notes:		
✓ Complete Course Name and Number Credits Cred						
COLL 101 - to be taken within first 30 credits of Cascadia ENGL8:101 ENGL8:102 MATHR:146 EQUITY, DIVERSITY & POWER REQUIREMENTS: (10 cr) Courses count toward corresponding distribution area. □ Choose one of the following EDP courses (5 credits) - CMST 150, 65 150, HIST 150, HUMAN 150, ox SOC 150 AND □ Choose and additional course designated EDP in any distribution area below (5 credits) (see back for options) HUMANITIES DISTRIBUTION REQUIREMENT 15 CREDITS Completion of a minimum of 15 credits from at least 2 different disciplines with a maximum of 10 credits from 1 discipline. No more than 5 credit from those courses designated by an <u>underline</u> as performance/skilis, applied theory or lecture/studio courses. Only 5 credits of world language of \$1 at the 100 level may be included. ✓ Complete Course Name and Number Completion of a minimum of 15 credits from at least 2 different disciplines with a maximum of 10 credits from 1 discipline. ✓ Complete Course Name and Number Completion of a minimum of 15 credits from at least 2 different disciplines with a maximum of 10 credits from 1 discipline. ✓ Complete Course Name and Number Completion of a minimum of 15 credits from at least 2 different disciplines with a maximum of 10 credits from 1 discipline. ✓ Complete Course Name and Number Credits Credits Remain Psyco.200 Choose one: SOC &101, 150, 201, 231, 241 or 271 NATURAL SCIENCES DISTRIBUTION REQUIREMENT 38 CREDITS NATURAL SCIENCES DISTRIBUTION REQUIREMENT SIGNATURE CREDITS (will you need world tanguage for transfer?) REQUIRED ELECTIVE CREDITS (will you need world tanguage for transfer?) FOR DISTRIBUTION REQUIREMENT SERVING Complete Course Name and Number Credits Credits Remain Psychological Psycholog	<u>GENERAL I</u>	EDUCATION CORE COURS	ES [will you need an addi	tional math course for transfer?]		20 CREDITS
ENGL8:101 ENGL8:102 MATH8:146 EQUITY, DIVERSITY & POWER REQUIREMENTS: (10 cr) Courses count toward corresponding distribution area. Choose one of the following EDP courses (5 credits) − CMST 150, 65 150, HIST 150, HUMAN 150, or SOC 150 AND Choose one of the following EDP courses (5 credits) − CMST 150, 65 150, HIST 150, HUMAN 150, or SOC 150 AND HUMANITIES DISTRIBUTION REQUIREMENT Completion of a minimum of 15 credits from at least 2 different disciplines with a maximum of 10 credits from 1 discipline. No more than 5 credits from those courses designated by an <u>underline</u> as performance/skills, applied theory or lecture/studio courses. Only 5 credits of world language of SL at the 100 level may be included. ✓ Complete Course Name and Number Credits Credits Remain CMST&2200 Choose one: SOC &101, 150, 201, 231, 241 or 271 NATURAL SCIENCES DISTRIBUTION REQUIREMENT Credits Remain SCIAL SCIENCES DISTRIBUTION REQUIREMENT 38 CREDIT: ✓ Complete Course Name and Number Credits Credits Remain NATURAL SCIENCES DISTRIBUTION REQUIREMENT 38 CREDIT: SCORDER Course Name and Number Credits Credits Remain NATURAL SCIENCES DISTRIBUTION REQUIREMENT Credits Remain BIOL8211 BIOL8241 BIOL8242 BIOL8260 CHEMA(131) NUTRR:103 REQUIRED ELECTIVE CREDITS [will you need world language for transfer?] SCREDIT: Remaining elective credits should be planned with the help of an advisor based on the requirements of the specific major at the instructed electives. ✓ Complete Course Name and Number Credits Credits Remain elective credits should be planned with the help	✓ Complete	Course Name and Number			Credits	Credits Remaining
EQUITY, DIVERSITY & POWER REQUIREMENTS: (10 cr) Courses count toward corresponding distribution area. □ Choose one of the following EDP courses (5 credits) – CMST 150, GS 150, HIST 150, HUMAN 150, or SOC 150 AND □ One additional course designated EDP in any distribution area below (5 credits) (see back for options) HUMANITIES DISTRIBUTION REQUIREMENT 15 CREDITS Completion of a minimum of 15 credits from at least 2 different disciplines with a maximum of 10 credits from 1 discipline. No more than 5 credit from those courses designated by an <u>underline</u> as performance/skills, applied theory or lecture/studio courses. Only 5 credits of world language of SL at the 100 level may be included. ✓ Complete Course Name and Number CMST&220 SOCIAL SCIENCES DISTRIBUTION REQUIREMENT- Completion of a minimum of 15 credits from at least 2 different disciplines with a maximum of 10 credits from 1 discipline. ✓ Complete Course Name and Number CMST&220 Course Name and Number SOCIAL SCIENCES DISTRIBUTION REQUIREMENT- Completion of a minimum of 15 credits from at least 2 different disciplines with a maximum of 10 credits from 1 discipline. ✓ Complete Course Name and Number Credits Credits Remain FSYC&200 Choose one: SOC &101, 150, 201, 231, 241 or 271 NATURAL SCIENCES DISTRIBUTION REQUIREMENT 38 CREDITS **Complete Course Name and Number Gredits Credits Remain BIOL&211 BIOL&241 BIOL&242 BIOL&266 CHEM&131 NUTR&101 **REQUIRED ELECTIVE CREDITS [will you need world language for transfer?] SCREDIT: **Remaining elective credits should be planned with the help of an advisor based on the requirements of the specific major at the institution the restricted electives. ✓ Complete Course Name and Number Credits Credits Remain Pre-College Level Courses (if applicable) Math: **Pre-College Level Courses (if applicable) Math: **Pre-College Level Courses (if applicable)		COLL 101 - to be taken within first 3	30 credits at Cascadia			
MATH&146		ENGL&101				
EQUITY, DIVERSITY & POWER REQUIREMENTS: (10 cr) Courses count toward corresponding distribution area. □ Choose one of the following EDP courses (5 credits) - CMST 150, GS 150, HIST 150, HUMAN 150, 08 SOC 150 AND □ Choose one of the following EDP courses (5 credits) - CMST 150, GS 150, HIST 150, HUMAN 150, 08 SOC 150 AND □ Choose one of the following EDP courses (5 credits) - CMST 150, GS 150, HIST 150, HUMAN 150, 08 SOC 150 AND 15 CREDIT: Completion of a minimum of 15 credits from at least 2 different disciplines with a maximum of 10 credits from 1 discipline. No more than 5 credit from those courses designated by an <u>underline</u> as performance/skills, applied theory or lecture/studio courses. Only 5 credits of world language on SL at the 100 level may be included. ▼ Complete Course Name and Number Second Course Name and Number Credits Credits Remain 38 CREDIT: **Complete Course Name and Number Credits Credits Remain BIOL&221 BIOL&221 BIOL&224 BIOL&224 BIOL&242 BIOL&242 BIOL&242 BIOL&242 BIOL&242 BIOL&243 BIOL&242 BIOL&244 BIOL&242 BIOL&245 BIOL&260 CHEMB131 NUTRELIVE CREDITS [will you need world language for transfer?] **REQUIRED ELECTIVE CREDITS [will you need world language for transfer?] REQUIRED ELective credits should be planned with the help of an advisor based on the requirements of the specific major at the institution the student selects to attend. Elective credits may be selected from any of the distribution courses. Five (5) restricted electives allowed. COLL 101 is restricted electives Credits Credits Remain Pre-College Level Courses (if applicable) Math: Advisors BEQUIRED Level Courses (if applicable)		ENGL&102				
Choose one of the following EDP courses (5 credits) – CMST 150, GS 150, HIST 150, HUMAN 150, OR SOC 150 AND		MATH&146				
Choose one of the following EDP courses (5 credits) – CMST 150, GS 150, HIST 150, HUMAN 150, OR SOC 150 AND One additional course designated EDP in any distribution area below (5 credits) (see back for options) HUMANITIES DISTRIBUTION REQUIREMENT	FOLLITY D	IVEDCITY & DOWED DEOLI	IDEMENTS: (10 cr) (Sources count toward corresponding dist	ribution are	
One additional course designated EDP in any distribution area below (5 credits) (see back for options) ### HUMANITIES DISTRIBUTION REQUIREMENT Completion of a minimum of 15 credits from at least 2 different disciplines with a maximum of 10 credits from 1 discipline. No more than 5 credits from those courses designated by an <u>underline</u> as performance/skills, applied theory or lecture/studio courses. Only 5 credits of world language o ASL at the 100 level may be included. ✓ Complete						
HUMANITIES DISTRIBUTION REQUIREMENT Completion of a minimum of 15 credits from at least 2 different disciplines with a maximum of 10 credits from 1 discipline. No more than 5 credit from those courses designated by an <u>underline</u> as performance/skills, applied theory or lecture/studio courses. Only 5 credits of world language o ASL at the 100 level may be included. ✓ Complete Course Name and Number Credits CMST&220 SOCIAL SCIENCES DISTRIBUTION REQUIREMENT- Completion of a minimum of 15 credits from at least 2 different disciplines with a maximum of 10 credits from 1 discipline. ✓ Complete Course Name and Number Credits PSYC&100 PSYC&200 Choose one: SOC &101, 150, 201, 231, 241 or 271 NATURAL SCIENCES DISTRIBUTION REQUIREMENT 38 CREDITS ✓ Complete Course Name and Number Credits Credits Credits Remain BIOL&211 BIOL&242 BIOL&242 BIOL&240 BIOL&240 BIOL&240 CHEM&131 NUTR&101 REQUIRED ELECTIVE CREDITS [will you need world language for transfer?] REQUIRED ELECTIVE credits may be selected from any of the distribution courses. Five (5) restricted electives allowed: COLL 101 is restricted electives. ✓ Complete Course Name and Number Credits Credits Remain elective credits should be planned with the help of an advisor based on the requirements of the specific major at the institution the student selects to attend. Elective credits may be selected from any of the distribution courses. Five (5) restricted electives allowed: COLL 101 is restricted electives. ✓ Complete Course Name and Number Credits Remain electives credits may be selected from any of the distribution courses. Five (5) restricted electives allowed: COLL 101 is restricted electives. ✓ Complete Course Name and Number Pre-College Level Courses (if applicable) Math:					, 150 AIL	
Complete Course Name and Number Social Sciences Distribution Requirement disciplines with a maximum of 10 credits from 1 discipline. No more than 5 credit from those courses designated by an <u>underline</u> as performance/skills, applied theory or lecture/studio courses. Only 5 credits of world language of ASL at the 100 level may be included. Credits Credits Credits Credits Credits Remain Credits Credits Remain Credits Credits Remain Social Sciences Distribution Requirement Complete Course Name and Number Credits Credits Remain PSYC&100 PSYC&200 Choose one: SOC &101, 150, 201, 231, 241 or 271 NATURAL SCIENCES DISTRIBUTION REQUIREMENT 38 CREDIT: Complete Course Name and Number Credits Credits Remain BIOL&211 BIOL&241 BIOL&242 BIOL&242 BIOL&246 CHEM&121 CHEM&131 NUTR&103 REQUIRED ELECTIVE CREDITS [will you need world language for transfer?] SCREDIT: Remaining elective credits should be planned with the help of an advisor based on the requirements of the specific major at the institution the student selects to attend. Elective credits may be selected from any of the distribution courses. Five (5) restricted electives allowed; COLL 101 is restricted electives. Credits Credits Pre-College Level Courses (if applicable) Math: Pre-College Level Courses (if applicable)		-				15 CDEDITO
from those courses designated by an <u>underline</u> as performance/skills, applied theory or lecture/studio courses. Only 5 credits of world language of Course Name and Number Complete Course Name and Number Credits Credits Remain				a a maximum of 10 cradits from 1 dissipl	ina Na ma	
✓ Complete Course Name and Number Credits Credits Credits Remain SOCIAL SCIENCES DISTRIBUTION REQUIREMENT- 15 CREDITS Completion of a minimum of 15 credits from at least 2 different disciplines with a maximum of 10 credits from 1 discipline. Credits Credits Credits Remain ✓ Complete Course Name and Number Credits Credits Remain FSYC&100 PSYC&200	from those cou	rses designated by an <u>underline</u> as pe				
SOCIAL SCIENCES DISTRIBUTION REQUIREMENT- Completion of a minimum of 15 credits from at least 2 different disciplines with a maximum of 10 credits from 1 discipline. ✓ Complete Course Name and Number PSYC&100 PSYC&100 PSYC&200 Choose one: SOC &101, 150, 201, 231, 241 or 271 NATURAL SCIENCES DISTRIBUTION REQUIREMENT 38 CREDIT: ✓ Complete Course Name and Number Credits BIOL&211 BIOL&241 BIOL&242 BIOL&246 BIOL&246 CHEM&121 CHEM&131 NUTR&101 REQUIRED ELECTIVE CREDITS [will you need world language for transfer?] REQUIRED elective credits should be planned with the help of an advisor based on the requirements of the specific major at the institution the student selects to attend. Elective credits may be selected from any of the distribution courses. Five (S) restricted electives allowed; COLL 101 is restricted electives. ✓ Complete Course Name and Number Advisor based on the requirements of the specific major at the institution the student selects to attend. Elective credits may be selected from any of the distribution courses. Five (S) restricted electives allowed; COLL 101 is restricted electives. ✓ Complete Course Name and Number Pre-College Level Courses (if applicable) Math:	4	1			Credits	Credits Remaining
Completion of a minimum of 15 credits from at least 2 different disciplines with a maximum of 10 credits from 1 discipline. ✓ Complete		CMST&220				
Completion of a minimum of 15 credits from at least 2 different disciplines with a maximum of 10 credits from 1 discipline. ✓ Complete Course Name and Number PSYC&100 PSYC&200 Choose one: SOC &101, 150, 201, 231, 241 or 271 NATURAL SCIENCES DISTRIBUTION REQUIREMENT 38 CREDIT: ✓ Complete Course Name and Number Credits Credits Remain BIOL&211 BIOL&241 BIOL&242 BIOL&246 CHEM&131 NUTR&101 REQUIRED ELECTIVE CREDITS [will you need world language for transfer?] Remaining elective credits should be planned with the help of an advisor based on the requirements of the specific major at the institution the student selects to attend. Elective credits may be selected from any of the distribution courses. Five (5) restricted electives allowed; COLL 101 is restricted electives. ✓ Complete Course Name and Number Credits Credits Remain Pre-College Level Courses (if applicable) Math: Advisory						
Completion of a minimum of 15 credits from at least 2 different disciplines with a maximum of 10 credits from 1 discipline. ✓ Complete Course Name and Number Credits PSYC&100 PSYC&200						
✓ Complete Course Name and Number Credits Credits Remain PSYC&100 PSYC&200 PSYC&2						15 CREDITS
PSYC&100 PSYC&200 Choose one: SOC &101, 150, 201, 231, 241 or 271 NATURAL SCIENCES DISTRIBUTION REQUIREMENT ✓ Complete Course Name and Number Credits Credits Remain BIOL&211 BIOL&241 BIOL&242 BIOL&260 CHEM&121 CHEM&131 NUTR&101 REQUIRED ELECTIVE CREDITS [will you need world language for transfer?] SCREDIT: Remaining elective credits should be planned with the help of an advisor based on the requirements of the specific major at the institution the student selects to attend. Elective credits may be selected from any of the distribution courses. Five (S) restricted electives allowed; COLL 101 is restricted electives. ✓ Complete Course Name and Number Credits Credits Remain Pre-College Level Courses (if applicable) Math:			2 different disciplines with	n a maximum of 10 credits from 1 discipl		Cradite Pamaining
PSYC&200 Choose one: SOC &101, 150, 201, 231, 241 or 271 NATURAL SCIENCES DISTRIBUTION REQUIREMENT ✓ Complete Course Name and Number Credits BIOL&211 BIOL&241 BIOL&242 BIOL&260 CHEM&121 CHEM&131 NUTR&101 REQUIRED ELECTIVE CREDITS [will you need world language for transfer?] Remaining elective credits should be planned with the help of an advisor based on the requirements of the specific major at the institution the student selects to attend. Elective credits may be selected from any of the distribution courses. Five (5) restricted electives allowed; COLL 101 is restricted electives. ✓ Complete Course Name and Number Credits Credits Remain Pre-College Level Courses (if applicable) Math: Mathieuru Bathieuru Ba	Complete				Credits	Credits Remaining
NATURAL SCIENCES DISTRIBUTION REQUIREMENT → Complete Course Name and Number Credits Credits Remain BIOL&211 BIOL&241 BIOL&242 BIOL&260 CHEM&121 CHEM&131 NUTR&101 REQUIRED ELECTIVE CREDITS [will you need world language for transfer?] Remaining elective credits should be planned with the help of an advisor based on the requirements of the specific major at the institution the student selects to attend. Elective credits may be selected from any of the distribution courses. Five (5) restricted electives allowed; COLL 101 is restricted electives. ✓ Complete Course Name and Number Credits Credits Remain Pre-College Level Courses (if applicable) Math: Advisory Advisory Page 201 Math: Advisory Date: Date: Advisory Date: Advisory Date: Advisory Date: Advisory Date: Pre-College Level Courses (if applicable) Math:					+	-
NATURAL SCIENCES DISTRIBUTION REQUIREMENT ✓ Complete Course Name and Number BIOL&211 BIOL&241 BIOL&242 BIOL&242 BIOL&260 CHEM&121 CHEM&131 NUTR&101 REQUIRED ELECTIVE CREDITS [will you need world language for transfer?] Remaining elective credits should be planned with the help of an advisor based on the requirements of the specific major at the institution the student selects to attend. Elective credits may be selected from any of the distribution courses. Five (5) restricted electives allowed; COLL 101 is restricted electives. ✓ Complete Course Name and Number Credits Credits Remain Pre-College Level Courses (if applicable) Math: Advisory Advisory Advisory Advisory Advisory Data			221 241 271		_	-
Complete Course Name and Number Credits Credits		Choose one. SOC & 101, 150, 201, 2	231, 241 OF 271			
BIOL&241 BIOL&242 BIOL&260 CHEM&121 CHEM&131 NUTR&101 REQUIRED ELECTIVE CREDITS [will you need world language for transfer?] Remaining elective credits should be planned with the help of an advisor based on the requirements of the specific major at the institution the student selects to attend. Elective credits may be selected from any of the distribution courses. Five (5) restricted electives allowed; COLL 101 is restricted electives. Complete Course Name and Number Credits Credits Remain Pre-College Level Courses (if applicable) Math:	NATURAL	SCIENCES DISTRIBUTION	REQUIREMENT			38 CREDITS
BIOL&241 BIOL&260 CHEM&121 CHEM&131 NUTR&101 REQUIRED ELECTIVE CREDITS [will you need world language for transfer?] Remaining elective credits should be planned with the help of an advisor based on the requirements of the specific major at the institution the student selects to attend. Elective credits may be selected from any of the distribution courses. Five (5) restricted electives allowed; COLL 101 is restricted electives. Complete Course Name and Number Credits	✓ Complete	Course Name and Number			Credits	Credits Remaining
BIOL&242 BIOL&260 CHEM&121 CHEM&131 NUTR&101 REQUIRED ELECTIVE CREDITS [will you need world language for transfer?] Semaining elective credits should be planned with the help of an advisor based on the requirements of the specific major at the institution the student selects to attend. Elective credits may be selected from any of the distribution courses. Five (5) restricted electives allowed; COLL 101 is restricted electives. V Complete Course Name and Number Credits Credits Remain Pre-College Level Courses (if applicable) Math:		BIOL&211				
BIOL&260 CHEM&121 CHEM&131 NUTR&101 REQUIRED ELECTIVE CREDITS [will you need world language for transfer?] Semaining elective credits should be planned with the help of an advisor based on the requirements of the specific major at the institution the student selects to attend. Elective credits may be selected from any of the distribution courses. Five (5) restricted electives allowed; COLL 101 is restricted electives. V Complete Course Name and Number Credits Cre		BIOL&241				
CHEM&131 NUTR&101 REQUIRED ELECTIVE CREDITS [will you need world language for transfer?] Remaining elective credits should be planned with the help of an advisor based on the requirements of the specific major at the institution the student selects to attend. Elective credits may be selected from any of the distribution courses. Five (5) restricted electives allowed; COLL 101 is restricted electives. ✓ Complete Course Name and Number Credits Credits Remain Pre-College Level Courses (if applicable) Math:		BIOL&242				
REQUIRED ELECTIVE CREDITS [will you need world language for transfer?] Remaining elective credits should be planned with the help of an advisor based on the requirements of the specific major at the institution the student selects to attend. Elective credits may be selected from any of the distribution courses. Five (5) restricted electives allowed; COLL 101 is restricted electives. ✓ Complete Course Name and Number Credits		BIOL&260				
REQUIRED ELECTIVE CREDITS [will you need world language for transfer?] Remaining elective credits should be planned with the help of an advisor based on the requirements of the specific major at the institution the student selects to attend. Elective credits may be selected from any of the distribution courses. Five (5) restricted electives allowed; COLL 101 is restricted electives. ✓ Complete Course Name and Number Credits Credits Remain See reverse side for specific university information Pre-College Level Courses (if applicable) Math:		CHEM&121				
REQUIRED ELECTIVE CREDITS [will you need world language for transfer?] Remaining elective credits should be planned with the help of an advisor based on the requirements of the specific major at the institution the student selects to attend. Elective credits may be selected from any of the distribution courses. Five (5) restricted electives allowed; COLL 101 is restricted electives. ✓ Complete Course Name and Number Credits Credits Remain Pre-College Level Courses (if applicable) Math:		CHEM&131				
Remaining elective credits should be planned with the help of an advisor based on the requirements of the specific major at the institution the student selects to attend. Elective credits may be selected from any of the distribution courses. Five (5) restricted electives allowed; COLL 101 is restricted electives. Complete Course Name and Number Credits Credits Remain Pre-College Level Courses (if applicable) Math:		NUTR&101				
Remaining elective credits should be planned with the help of an advisor based on the requirements of the specific major at the institution the student selects to attend. Elective credits may be selected from any of the distribution courses. Five (5) restricted electives allowed; COLL 101 is restricted electives. Complete Course Name and Number Credits Credits Remain Pre-College Level Courses (if applicable) Math:						
student selects to attend. Elective credits may be selected from any of the distribution courses. Five (5) restricted electives allowed; COLL 101 is restricted electives. ✓ Complete Course Name and Number Credits Credits Remain See reverse side for specific university information Pre-College Level Courses (if applicable) Math:		·				
✓ Complete Course Name and Number Credits Credits Remain See reverse side for specific university information Pre-College Level Courses (if applicable) Math: Advisory	student selects	to attend. Elective credits may be sele				
Pre-College Level Courses (if applicable) Math:					Credits	Credits Remaining
Pre-College Level Courses (if applicable) Math:						
Math:	See reverse s	ide for specific university inforr	mation	minii	num 90 1	TOTAL CREDITS
Advisor. Data.	_	Level Courses (if applicable)				
English: Pate: Date:	English:		Advisor:	Date:		

DISTRIBUTION REQUIREMENTS – 2024-2025 Catalog

EQUITY, DIVERSITY & POWER (EDP) REQUIREMENT (10 cr) Must be satisfied to be granted Associate Degree.

- Choose one of the following EDP courses (5 credits) CMST 150, GS 150, HIST 150, HUMAN 150, or SOC 150 AND
- Additional Equity, Diversity & Power course (5 credits) Choose one of the courses that are **Bold** and marked with an **asterisk (*)** below. The courses that satisfy this requirement also count towards the corresponding distribution area.

HUMANITIES DISTRIBUTION REQUIREMENT

15 CREDITS

Students must complete a minimum of 15 credits from the following list. Courses must be chosen from <u>at least two</u> different disciplines with a maximum of 10 credits from 1 discipline. No more than 5 credits may be included from those courses designated by an <u>underline as performance/skills</u>, <u>applied theory or lecture/studio courses</u>. Only 5 credits of world language at the 100 level may be included.

AllS 102*, 103*, 203*

ART&100*, 110, 120, 121, 122, 135*, 140*, 141*, 142*, 220, 224, 240

ASL &121*, &122*, &123*

CMST&101, &102 (f. 203*),103*, 105, 110*, 150*, 201*, &210, 211*, &220, &230*, 233*, 243, 251*

DRMA&101, 103*, 151

ENGL&111*, &112* (f. 211*), &114* (f. 221*), &235, &236* (f. 115), &237* (f. 274), &238* (f. 277), &244*, &245*, &254*, &255*

GS 101*, 150*, 220 (f. 220*), 230*
HIST &126*, &127*, &128*, &146*, &147*, &148*, 150*, 210 (f. 210*), &214*, 262, 268 (f. 268*)
HUMAN 107* 120, 125 (f. 125*), 150*, 210, 211, 212
JAPN&121*, &122*, &123*, &221*, &222*, &223*
MUSC &105*, 130*, 140*
PHIL&101, 102*, &115, &120, 220*, 238*, 240, 242, 243, 260 (f. 260*), 267
SPAN&121*, &122*, &123*, &221*, &222*, &223*

SOCIAL SCIENCES DISTRIBUTION REQUIREMENT

15 CREDITS

Completion of a minimum of 15 credits from at least 2 different disciplines with a maximum of 10 credits from 1 discipline.

AllS 203*

GS 101*, 150*, 220 (f. 220*), 230*

ANTH **&100***, **&104***, **151***, &204, **&206***, **&207***, **234***, **&235*** (f. **275***)
BUS&101, &201
ECON&201, &202
EDUC&205

HIST&126*, &127*, &128*, &146*, &147*, &148*, 150*, 210 (f. 210*), &214*, 262, 268 (f. 268*)

POLS&101*, &200*, &202, &203, &204, 205 (f. 205*), 206, 213*

PSYC&100, 171*, &180*, &200, 209, 210*, &220,245*, 250*, 251

SOC&101*, 150*, 201*, 231*, 241*, 271*

NATURAL SCIENCES DISTRIBUTION REQUIREMENT

38 CREDITS

ANTH&205 ASTR&100, <u>&101</u>, <u>&115</u> ATMS <u>101</u> BIOL <u>120</u>, 165, <u>&170</u>, <u>&211</u>, <u>&212</u>, <u>&213</u>, <u>&241</u>, <u>&242</u> <u>&260</u> CHEM&105, <u>&121</u>, <u>&131</u>, <u>&139</u>, <u>&161</u>, <u>&162</u>, <u>&163</u>, <u>&241</u>, &242, &243, <u>254</u>, <u>255</u> ENGR 120, 131, <u>&204</u>, <u>&214</u>, <u>&215</u>, <u>&225</u>, <u>&240</u> (f. 240) ENVS <u>&101</u>, **120***, <u>210</u>, <u>220</u>

MATH&107, &131, &132, &141, &142, &146, 147, &148, &151, &152, &163, 208, 238, 246, &264

NSCI 101

NUTR&101

OCEA &101

PHYS&100, &114, &115, &116, &221, &222, &223

PSYC 202

SPECIFIC UNIVERSITY INFORMATION

GEOG 120, 250 (f. 250*)

- This degree is intended for students who wish to transfer to a BSN program.
- UW-Seattle and Seattle University require 10 credits in quantitative/symbolic reasoning with the additional class in college algebra or pre-calculus (at UW-Seattle, a class in Logic (PHIL 120) also serves for this additional class).
- Northwest University requires Cultural Anthropology and does not accept a course in Sociology as a substitute. Students may be admitted to the BSN without Cultural Anthropology if they agree to complete the course at NU in the summer prior to the junior year.
- Northwest University requires 2 credits of Genetics. Students may be admitted to the BSN without Genetics if they agree to complete the course at NU in the summer prior to the junior year.
- Admission to BSN upper-division nursing programs is highly competitive; therefore, no particular GPA can guarantee admission to any specific nursing program.
- Please contact transfer admissions for information about applying to the Nursing major at their institution.

Cascadia College Student Advising & Support Services: <u>advising@cascadia.edu</u> / Kodiak Corner

Cascadia College is an equal opportunity institution and does not discriminate.

See full statement at: https://www.cascadia.edu/about/governance-accreditation/policies.aspx#non

All Cascadia materials are available in alternative formats & can be requested by contacting the Human Resources Office.

To request accessibility accommodations for student events, please contact Student Accessibility Services at 425.352.8128 or accessibility@cascadia.edu at least 10 days prior to the event.